ABSTRACT OF THE DISCLOSURE

A wrench includes a drive portion formed with a receiving portion, a ratchet wheel mounted in the receiving portion and formed with a plurality of oblique concave portions, and a plurality of rollers each movably mounted in a respective one of the oblique concave portions and each urged on a wall of the receiving portion. An included angle defined between a bottom face of each of the oblique concave portions and a horizontal line of the drive portion is ranged from 5 and 30 degrees. Thus, the resultant driving force of the wrench passes through the ratchet wheel having a greater thickness, so that the wrench produces the maximum torque during operation.